

APPENDIX O: ANALYTICAL WORK SHEETS	Page 1 of 1
FLUORESCENT DETECTION PCR-BASED STR DNA PROTOCOL:POWERPLEX® 16 BIO SYSTEM - FORENSIC BIOLOGY SECTION PROCEDURE MANUAL, SECTION III	Issue No. 3
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The follow pages contain the work sheets used by the Forensic Biology Section to conduct casework and DNA Data Bank sample analysis. Work sheets 1- 8 addressed in the Forensic Biology Section Procedure Manual, Section IV - Biomek®2000 Automation Workstation Procedures Manual may also be used for casework sample analysis.

Casework Work Sheets:

CW-1	Yield work sheet 1
CW-2	Yield work sheet 2
CW-3	Dilutions & product gel 50
CW-4	Dilutions & product gel 32
CW-5	Gene Page Plus 6% Typing Gel
CW-6	Page Plus 40% Typing Gel

Data Bank Work Sheets:

DB-1	Manual Tube Extract
DB-2	Qiaextrlots
DB-3	Pp16halfamp
DB-4	2prod
DB-5	PP16biomanextr
DB-6	PP16biotyping
DB-7	Sample Exclusions
DB-8	BSDprinter

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